ICTP-SCOSTEP-ISWI Workshop on the Predictability of the Solar-Terrestrial Coupling - PRESTO | (smr 3898)

Contribution ID: 40 Type: not specified

Deep learning based forecasting of CMEs associated with flares

Content

Summary

Presenter(s): HEMAPRIYA RAJU (Indian Institute of Technology Indore, India)

Session Classification: SESSION 1. Observations and modelling of solar eruptions, solar wind and SEPs from Sun through interplanetary space
 SESSION 2. Prediction of solar transients, streams/SIRs and SEP from Sun to geospace